

VARIATION WITH TIME OF V_{outL}
(INITIAL STATE $V_{outL}=1.2V$, $V_{outR}=0V$)

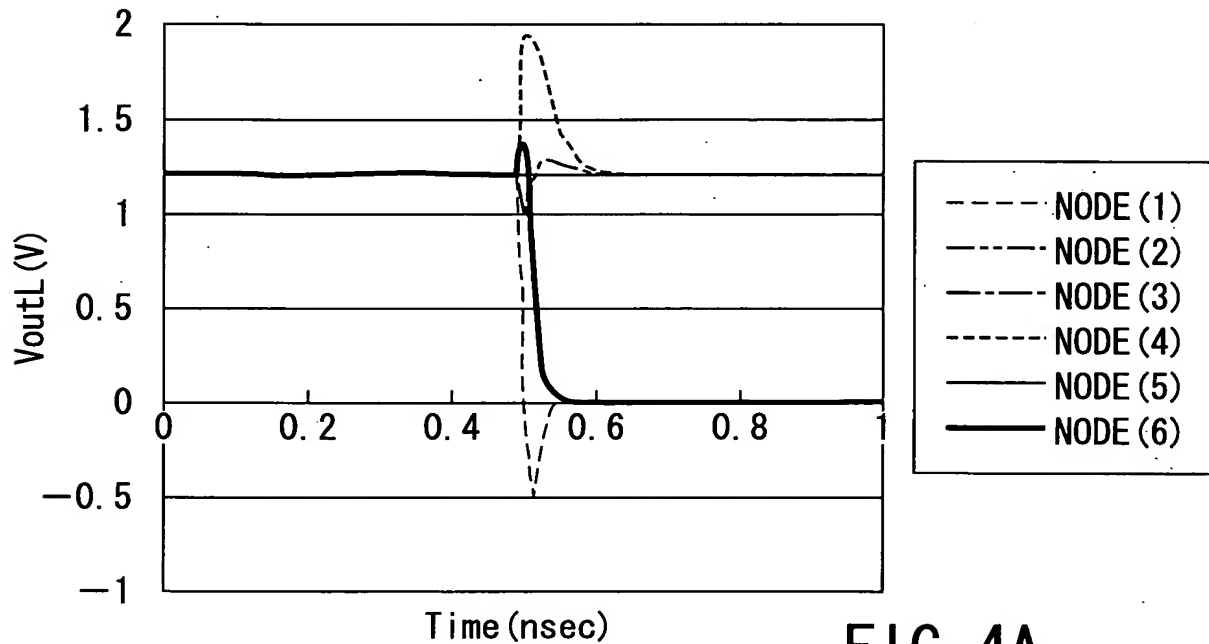


FIG. 4A

VARIATION WITH TIME OF V_{outR}
(INITIAL STATE $V_{outL}=1.2V$, $V_{outR}=0V$)

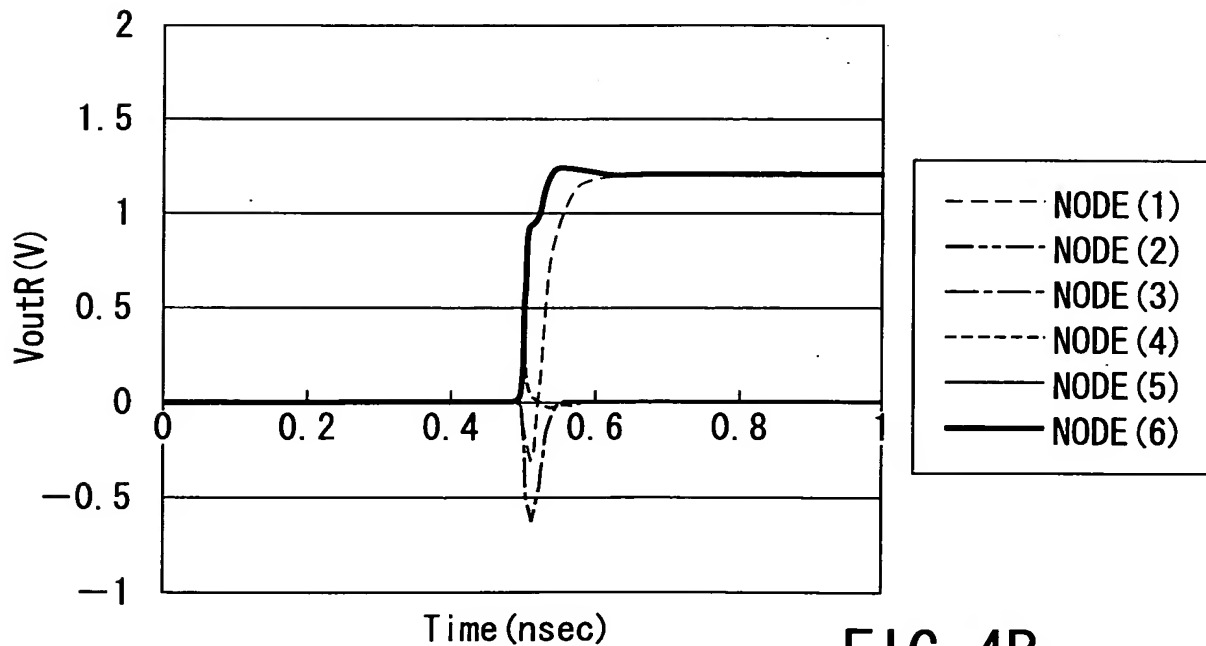
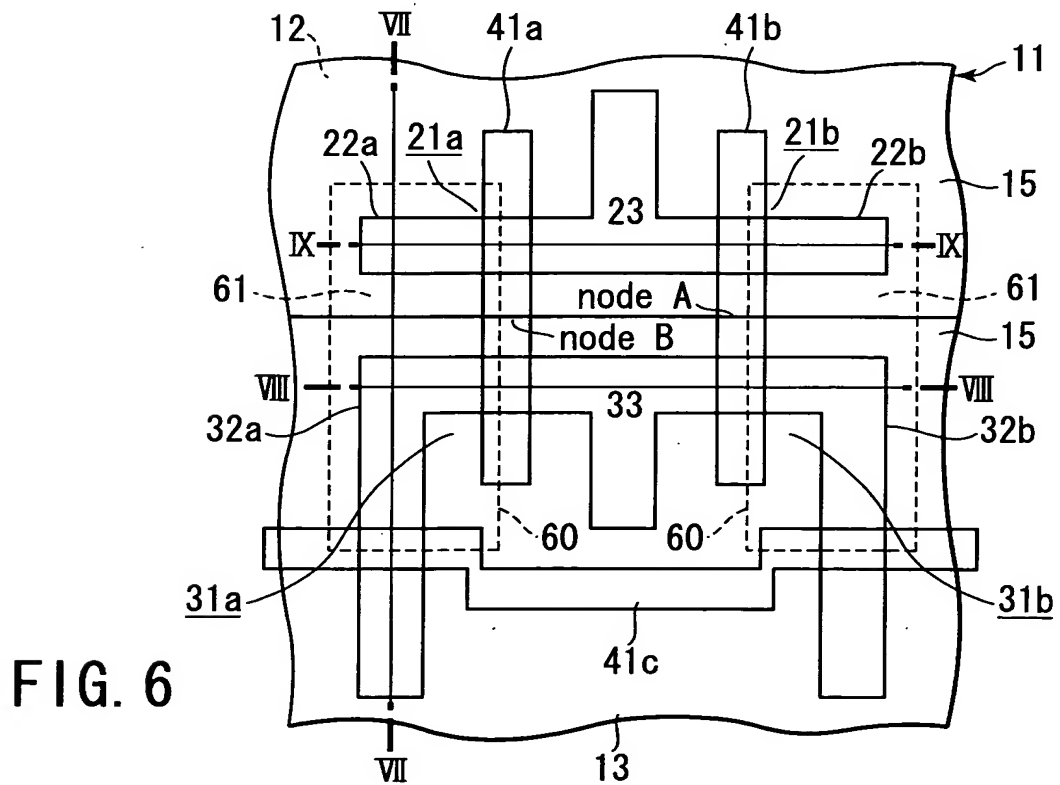
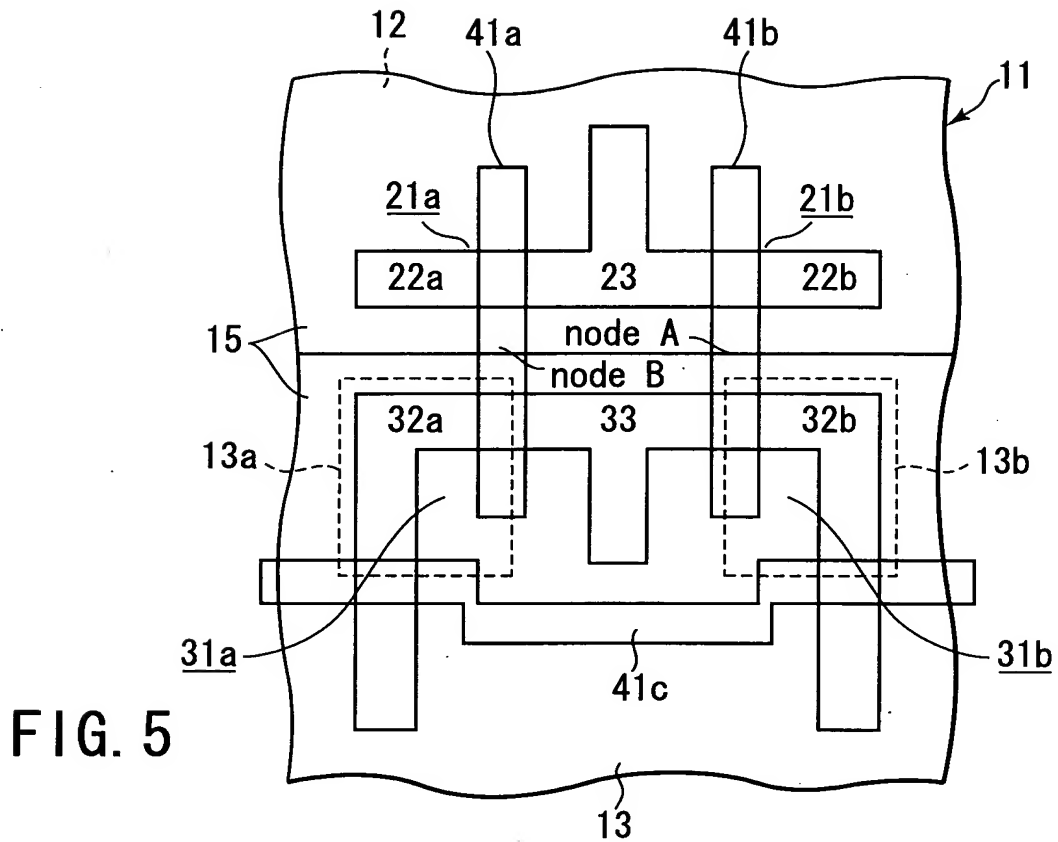


FIG. 4B



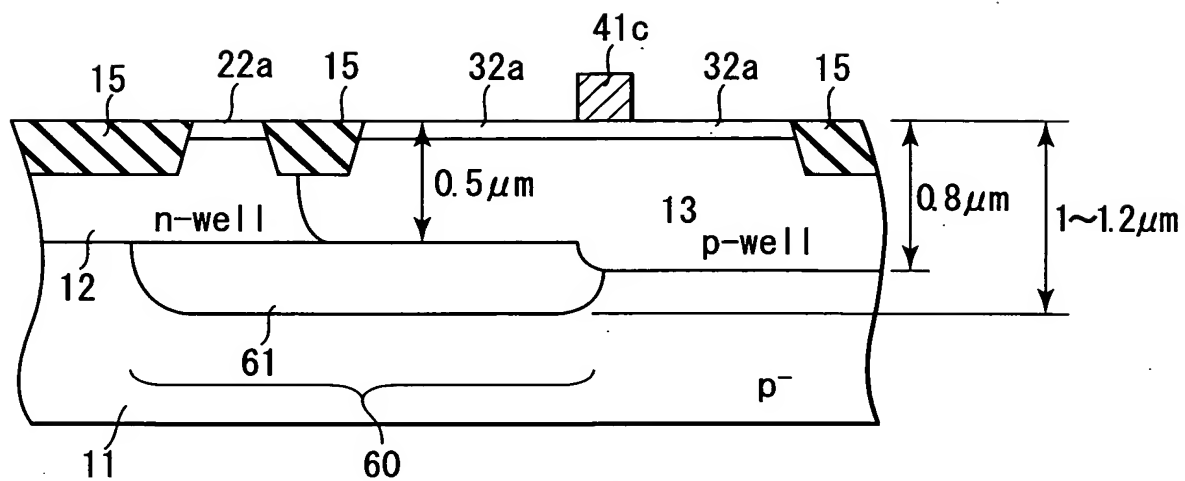


FIG. 7

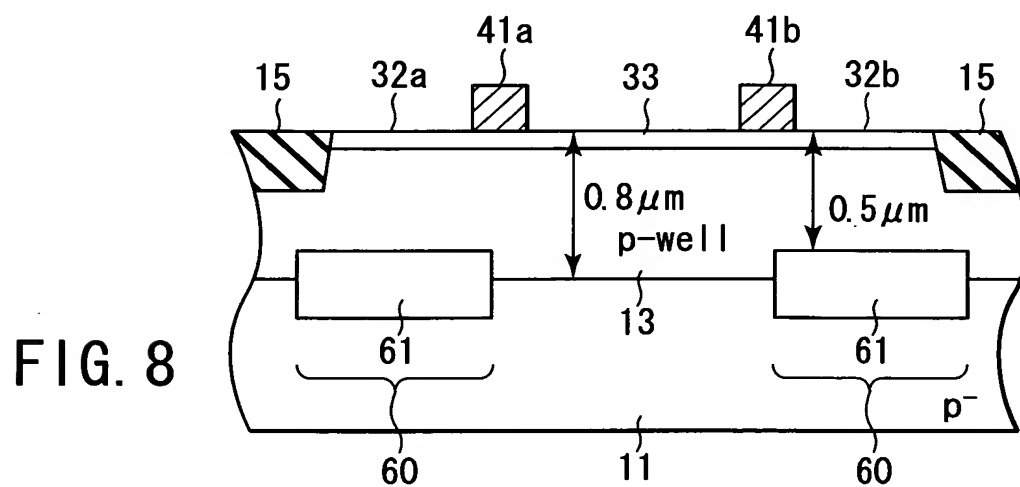


FIG. 8

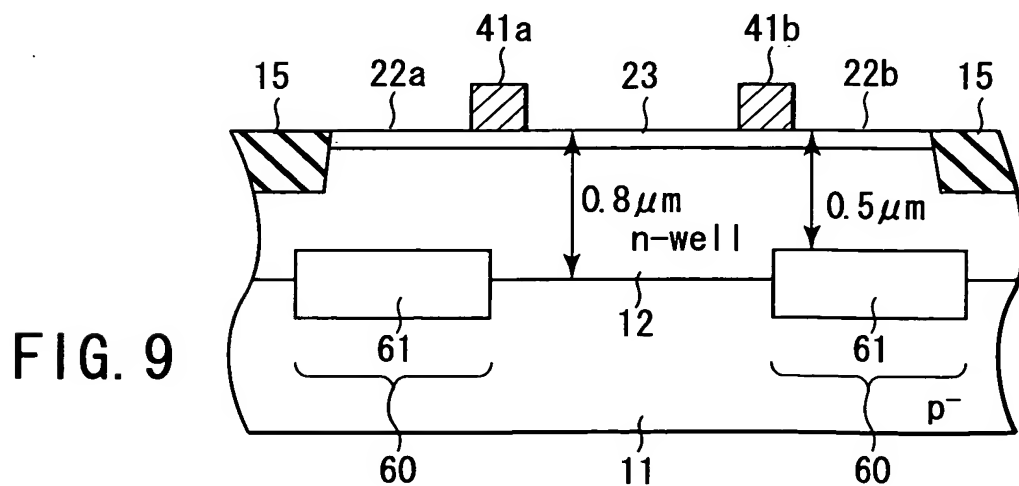
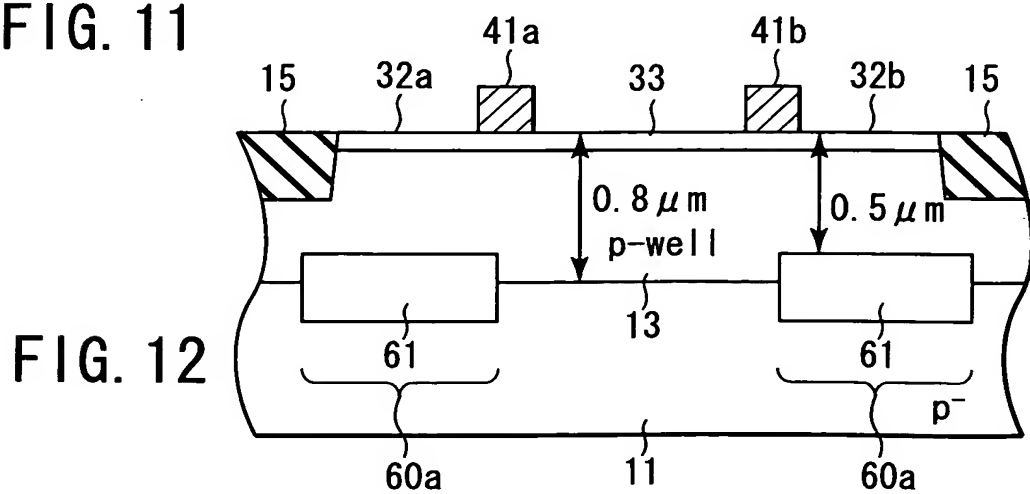
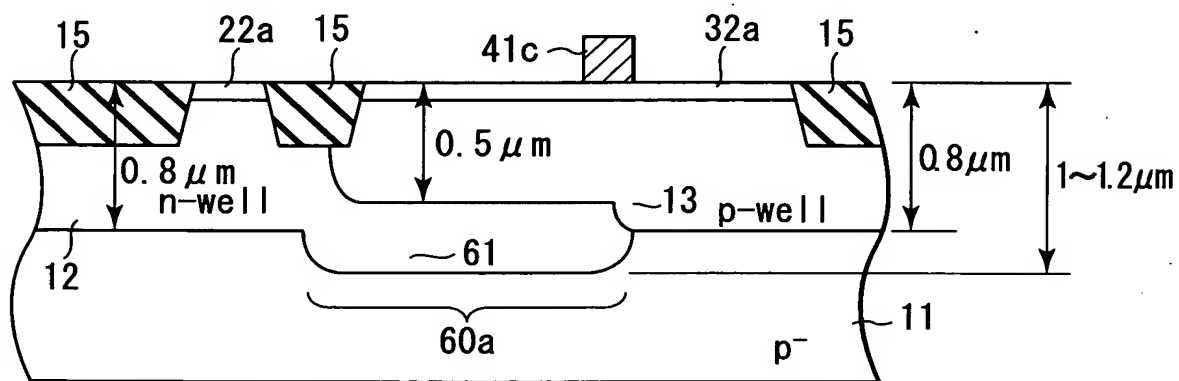
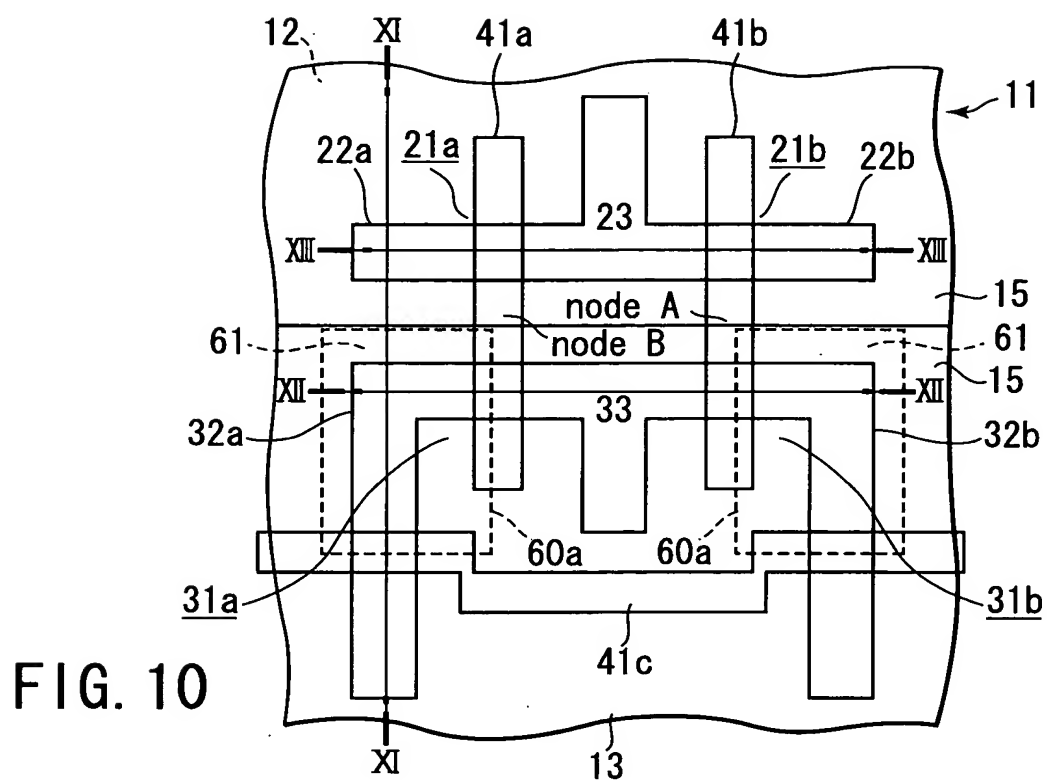


FIG. 9



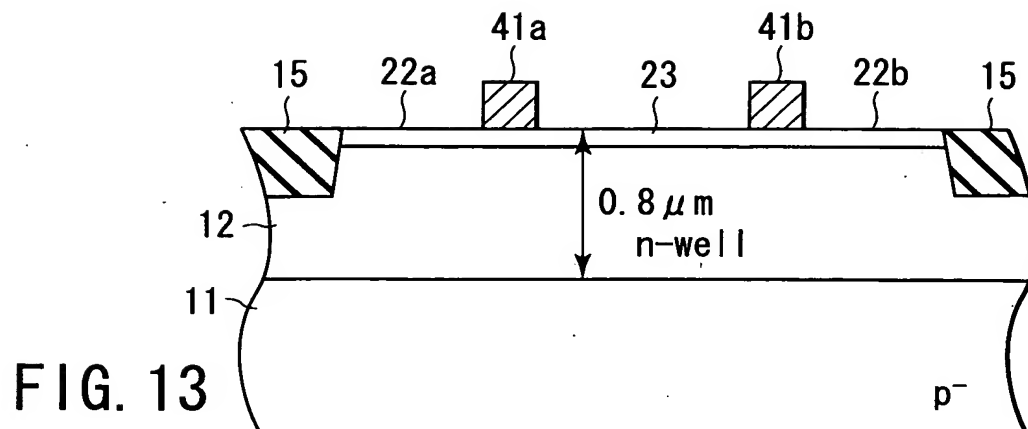


FIG. 14A

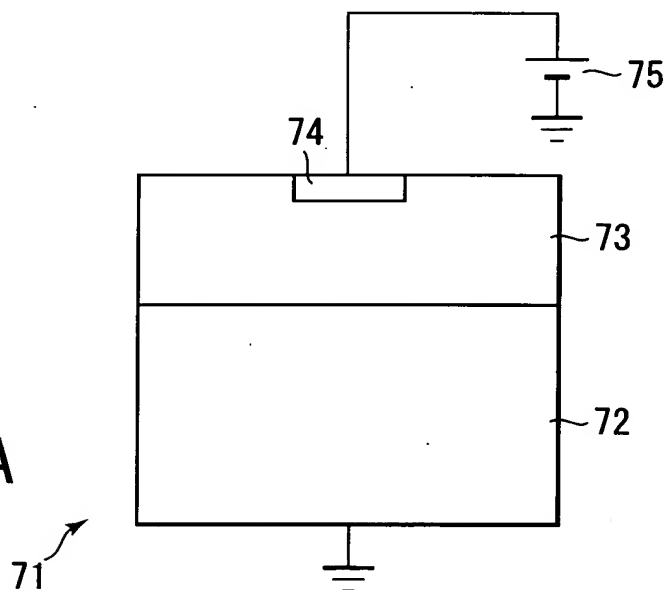


FIG. 14B

